

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,887,801 B2  
APPLICATION NO. : 10/623351  
DATED : May 3, 2005  
INVENTOR(S) : Bernard Q. Li

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page,

Page 3, column 2, line 10, change "Appl, Phys." to --Appl. Phys.--  
Page 3, column 2, line 11, change "(10-K-300K)" to --(10K-300K)--  
Page 3, column 2, line 58, change "Electo-Optics" to --Electro-Optics--  
Page 4, column 1, line 29, change "Vo. 1850," to --Vol. 1850,--  
Page 4, column 2, line 43, change "Proceedings fo" to --Proceedings of--

Column 1,

Line 34, change "area 12" to --area 20--

Column 2,

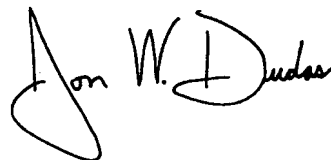
Line 26, before "the wafer" change "bold" to --hold--

Column 3,

Line 10, after "drilled" change "in," to --therein,--

Signed and Sealed this

Thirty-first Day of July, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*